```
? show files; ds; save temp; logoff hold
File 415:DIALOG Bluesheets(TM) 2005/Nov 17
         (c) 2005 Dialog

Set     Items   Description
S1          0   (ELECTRONIC? ? OR  COMPUTER? OR SOFTWARE OR PRORAM?)(5N)(S-
              HIPMENT? ?)(5N)PLANNER? OR SHIP?(3N)PLAN?
S2          0   SCHEDUL?(3N)(INFORMATION? OR DATA OR DATABASE)
S3        109   USER? ? OR CUSTOMER? ? OR OWNER? ? OR CLIENT? ? OR  PARTIC-
              IPANT? ?
S4          2   SHIP?(3N)(DATA OR INFORMATION) OR SHIP?(3N)REPOSITOR???
S5          0   CALENDAR? ?(7N)DISPLAY? ?
S6          0   CALENDAR? ?(7N)SHIP?
S7          0   AU=(DAVIDSON, R ? OR DAVIDSON R? OR GOUX, C? OR GOUX C? OR
              NEWCITY, M? OR NEWCITY M?)
```

4/3,K/1
DIALOG(R)File 415:DIALOG Bluesheets(TM)

00000573
PIERS IMPORTS (U.S. PORTS) - File 573

FILE DESCRIPTION
The PIERS Imports (U.S. Ports) database offers timely, accurate and complete import information on global cargo entering seaports in the United States. The file contains the most recent 18 months of **information** . PIERS monitors global **shipments** of goods and commodities on everything from raw materials to consumer goods. PIERS reporters throughout the country collect import information obtained from vessel manifests and U.S. Customs Automated Manifest Systems (AMS) from all U.S. ports. To ensure accuracy, the PIERS quality-assurance staff audits and cross-checks shipping documentation. Ship lines along with importers and exporters that subscribe to PIERS verify their own shipments and notify PIERS of any discrepancies among the shipment records. Due to PIERS quality assurance procedures, there is up to a two-month lag between vessel arrivals and the loading of data into the file.

SUBJECT COVERAGE
PIERS global trade information and niche market services are invaluable resources for companies involved in international trade. Use PIERS to: -- Identify emerging markets and sales opportunities -- Find new sources of supply and demand -- Benchmark your performance against the competition -- Monitor legal/contractual trade activity -- Research and analyse international trade trends -- Increase your market knowledge to support strategic decision-making

SOURCES
PIERS' own staff of reporters located in Customs Houses cover arriving and departing waterborne traffic at 75 U.S. seaports. All waterborne international trade movements are captured: containerized, break bulk, dry bulk, and tanker.

TIPS
USE FILE 573
to track countries with the highest number of exports of a particular product; to track what products your competitors are importing.
USE PRE-FORMATTED REPORT
to view the top importers by weight of shipments; use REPORT S1/IMPORTER (enter HELP RATES 573 online for cost information).

PRINT COUNTERPARTS: None
DIALOG FILE DATA
DATES COVERED: Current 18 months
FILE SIZE: Over 11.6 million records as of January 2004
UPDATE FREQUENCY: Weekly

FILE DESCRIPTION
... entering seaports in the United States. The file contains the most recent 18 months of **information** . PIERS monitors global **shipments** of goods and commodities on everything from raw materials to consumer goods. PIERS reporters throughout...

4/3,K/2
DIALOG(R)File 415:DIALOG Bluesheets(TM)

00000571
PIERS EXPORTS (U.S. PORTS) - File 571

FILE DESCRIPTION
The PIERS Exports (U.S. Ports) database offers timely, accurate and complete export information on global cargo transiting seaports in the United States. The file contains the most recent 18 months of **information** . PIERS monitors global **shipments** of goods and commodities on everything from raw materials to consumer goods. PIERS reporters throughout the country (including Alaska, Hawaii and Puerto Rico) gather export information from bills of lading at all U.S. ports. To ensure accuracy, the PIERS quality-assurance staff audits and cross-checks shipping documentation. Ship lines along with importers and exporters that subscribe to PIERS verify their own shipments and notify PIERS of any discrepancies among the shipment records. Due to PIERS quality assurance procedures, there is generally up to a two-month lag between vessel arrivals and the loading of data into the file.

SUBJECT COVERAGE
PIERS global trade information and niche market services are invaluable resources for companies involved in international trade. Use PIERS to: -- Identify emerging markets and sales opportunities -- Find new sources of supply and demand -- Benchmark your performance against the competition -- Monitor legal/contractual trade activity -- Research and analyse international trade trends -- Increase your market knowledge to support strategic decision-making

TIPS
USE FILE 571
to find the top exporters of a particular product; to track your competitors' export destinations.
USE PRE-FORMATTED REPORT
to rank the U.S. exporters by weight of shipment; use REPORT S1/EXPORTER (enter HELP RATES 571 online for cost information).

PRINT COUNTERPARTS: None

DIALOG FILE DATA
DATES COVERED: Current 18 months
FILE SIZE: Over 5.8 million records as of January 2004
UPDATE FREQUENCY: Weekly

FILE DESCRIPTION
... transiting seaports in the United States. The file contains the most recent 18 months of **information** . PIERS monitors global **shipments** of goods and commodities on everything from raw materials to consumer goods. PIERS reporters throughout...
?

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? show files; ds; save temp; logoff hold
File 348:EUROPEAN PATENTS 1978-2005/Nov W01
         (c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20051110,UT=20051103
         (c) 2005 WIPO/Univentio

Set     Items   Description
S1        729   (ELECTRONIC? ? OR  COMPUTER? OR SOFTWARE OR PRORAM?)(5N)(S-
              HIPMENT? ?)(5N)PLANNER? OR SHIP?(3N)PLAN?
S2      10512   SCHEDUL?(3N)(INFORMATION? OR DATA OR DATABASE)
S3     415922   USER? ? OR CUSTOMER? ? OR OWNER? ? OR CLIENT? ? OR  PARTIC-
              IPANT? ?
S4       2927   SHIP?(3N)(DATA OR INFORMATION) OR SHIP?(3N)REPOSITOR???
S5        917   CALENDAR? ?(7N)DISPLAY? ?
S6         30   CALENDAR? ?(7N)SHIP?
S7        167   AU=(DAVIDSON, R ? OR DAVIDSON R? OR GOUX, C? OR GOUX C? OR
              NEWCITY, M? OR NEWCITY M?)
S8     153243   IC=G06F?
S9          4   S8 AND S7
S10         6   S1(S)S2
S11         6   S10 NOT S9
S12        23   S1(S)S4
S13        15   S12 AND S8
S14        12   S13 NOT (S11 OR S9)
S15         0   S1(3N)S5
S16         0   S1(3N)S6
```

9/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

01849574
Fuel consumption economy credits method
Verfahren zur Benutzung von Gutschriften in einem Kraftstoffverbrauchmarkt
Procede d'utilisation de credits dans un marche de consommation de carburant
PATENT ASSIGNEE:
ETHYL PETROLEUM ADDITIVES, INC., (703932), 330 South Fourth Street, Richmond, Virginia 23219-4304, (US), (Applicant designated States: all)
INVENTOR:
Aradi, Allen A., 2935 Vanna Lane, Richmond, VA 23233, (US)
Davidson, Robert I. , 2339 Olde Queen Terrace, Midlothian, VA 23113, (US)
Pettigrew, F. Alexander, 11009 Whistling Swan Place, Chesterfield, VA 23838, (US)
Schwab, Scott D., 12216 Valleybrook Drive, Richmond, VA 23233, (US)
Yondola, Robert A., 6044 Renwick Drive, Glen Allen, VA 23059, (US
LEGAL REPRESENTATIVE:
Schussler, Andrea, Dr. (80502), Kanzlei Huber & Schussler Truderinger Strasse 246, 81825 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1503316 A1 050202 (Basic)
APPLICATION (CC, No, Date): EP 2004017902 040728;
PRIORITY (CC, No, Date): US 630025 030730
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LI; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR
EXTENDED DESIGNATED STATES: AL; HR; LT; LV; MK
INTERNATIONAL PATENT CLASS: **G06F-017/60**
ABSTRACT WORD COUNT: 103
NOTE:
Figure number on first page: NONE

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200505	1247
SPEC A	(English)	200505	7164
Total word count - document A			8411
Total word count - document B			0
Total word count - documents A + B			8411

INVENTOR:
... US)
Davidson, Robert I ...
INTERNATIONAL PATENT CLASS: **G06F-017/60**

9/3,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

01700426
Instrument enclosure apparatus
Instrumenteinschliessungsapparat
Enceinte d'instrument
PATENT ASSIGNEE:

Agilent Technologies, Inc. - a Delaware corporation -, (2885688), 395 Page Mill Road, P.O. Box 10395, Palo Alto, CA 94303-0870, (US), (Applicant designated States: all)
INVENTOR:
Davidson, Ronald , Agilent Technologies UK Limited, South Queensferry, West Lothian EH30 9TG, (GB)
Ravie, David, Agilent Technologies UK Limited, South Queensferry, West Lothian EH30 9TG, (GB
LEGAL REPRESENTATIVE:
Coker, David Graeme et al (29396), Agilent Technologies UK Ltd, Legal Dept, Eskdale Road, Winnersh Triangle, Wokingham, Berks RG41 5DZ, (GB)
PATENT (CC, No, Kind, Date): EP 1394661 A1 040303 (Basic)
APPLICATION (CC, No, Date): EP 2002255955 020828;
DESIGNATED STATES: DE; FR; GB
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: **G06F-001/18** ; H05K-007/14
ABSTRACT WORD COUNT: 121
NOTE:
Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200410	221
SPEC A	(English)	200410	4257
Total word count - document A			4478
Total word count - document B			0
Total word count - documents A + B			4478

INVENTOR:
Davidson, Ronald ...
INTERNATIONAL PATENT CLASS: **G06F-001/18** ...

9/3,K/3 (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

00035730
LSI CIRCUIT LOGIC STRUCTURE INCLUDING DATA COMPRESSION CIRCUITRY.
LOGISCHE STRUKTUR FUR EINE LSI-SCHALTUNG MIT DATENKOMPRIMIERUNGSANORDNUNG.
STRUCTURE LOGIQUE DE CIRCUIT LSI COMPRENANT UN RESEAU DE CIRCUITS DE COMPRESSION DE DONNEES.
PATENT ASSIGNEE:
Western Electric Company, Incorporated, 222 Broadway, New York N.Y. 10038 ; (US), (applicant designated states: DE;FR;GB;NL)
INVENTOR:
DAVIDSON, Robert Paul , 12 Fawn Ridge Drive, Long Valley, NJ 07853, (US
LEGAL REPRESENTATIVE:
Weitzel, David Stanley et al , Western Electric Company Limited 5, Mornington Road, Woodford Green Essex IG8 0TU, (GB)
PATENT (CC, No, Kind, Date): EP 39689 A1 811118 (Basic)
WO 8101210 810430
APPLICATION (CC, No, Date): EP 80902019 800926; WO 80US1253 800926
PRIORITY (CC, No, Date): US 86299 791019
DESIGNATED STATES: DE; FR; GB; NL
INTERNATIONAL PATENT CLASS: **G06F-011/28**
NOTE:
No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

INVENTOR:
DAVIDSON, Robert Paul ...
INTERNATIONAL PATENT CLASS: **G06F-011/28**

9/3,K/4 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00105290
LSI CIRCUIT LOGIC STRUCTURE INCLUDING DATA COMPRESSION CIRCUITRY
STRUCTURE LOGIQUE DE CIRCUIT LSI COMPRENANT UN RESEAU DE CIRCUITS DE COMPRESSION DE DONNEES
Patent Applicant/Assignee:
WESTERN ELECTRIC CO INC,
Inventor(s):
DAVIDSON R
Patent and Priority Information (Country, Number, Date):
Patent: WO 8101210 A1 19810430
Application: WO 80US1253 19800926 (PCT/WO US8001253)
Priority Application: US 7986299 19791019
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
JP DE FR GB NL
Publication Language: English
Fulltext Word Count: 5084

Inventor(s):
DAVIDSON R ...
Main International Patent Class: **G06F-011/26**
?

11/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

01443502
Information processing apparatus and information processing method, network system, recording medium, and computer program
Verfahren und Apparat zum Berarbeiten von Informationen, Netzsystem, Aufzeichnungsmedium, und Rechnerprogramm
Dispositif et methode pour le traitement d'informations, systeme de reseau, support d'enregistrement et programme d'ordinateur

PATENT ASSIGNEE:
SONY CORPORATION, (214022), 7-35, Kitashinagawa 6-chome, Shinagawa-ku, Tokyo, (JP), (Applicant designated States: all)
Accenture Corporation, (3979880), Nihon Seimei Akasaka Daini Building, 7-1-16, Akasaka, Minato-ku, Tokyo, (JP), (Applicant designated States: all)
INVENTOR:
Mizushima, Yasumasa, Sony Logistics Corp., 6-7-35 Kitashinagawa, Shinagawa-ku, Tokyo, (JP)
Kinugasa, Masami, Sony Logistics Corp., 6-7-35 Kitashinagawa, Shinagawa-ku, Tokyo, (JP)
Watanabe, Zenta, Sony Logistics Corp., 6-7-35 Kitashinagawa, Shinagawa-ku, Tokyo, (JP)
Mori, Masakatsu, Accenture Corporation, Nihon Semei Akasaka Daini Bldg., 7-1-16, Akasaka, Minato-ku, Tokyo, (JP)
Koyama, Fumio, Accenture Corporation, Nihon Semei Akasaka Daini Bldg., 7-1-16, Akasaka, Minato-ku, Tokyo, (JP)
Katsuya, Nobuaki, Accenture Corporation, Nihon Semei Akasaka Daini Bldg., 7-1-16, Akasaka, Minato-ku, Tokyo, (JP)
Hagioda, Koji, 52-17, Minami-Kibougaoka, Asahi-ku, Yokohama-shi, Kanagawa, 241-0824, (JP)
Endo, Haruyo, Accenture Corporation, Nihon Semei Akasaka Daini Bldg., 7-1-16, Akasaka, Minato-ku, Tokyo, (JP)
Fukuta, Yukihiro, Accenture Corporation, Nihon Semei Akasaka Daini Bldg., 7-1-16, Akasaka, Minato-ku, Tokyo, (JP)
LEGAL REPRESENTATIVE:
Nicholls, Michael John (61941), J.A. KEMP & CO. 14, South Square Gray's Inn, London WC1R 5JJ, (GB)

PATENT (CC, No, Kind, Date): EP 1231555 A2 020814 (Basic)
EP 1231555 A3 040616
APPLICATION (CC, No, Date): EP 2001310157 011205;
PRIORITY (CC, No, Date): JP 2000371561 001206
DESIGNATED STATES: DE; FR; GB
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: G06F-017/60; H04L-012/58
ABSTRACT WORD COUNT: 99
NOTE:
Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200233	1586
SPEC A	(English)	200233	12692
Total word count - document A			14278
Total word count - document B			0
Total word count - documents A + B			14278

...SPECIFICATION a terminal that is constituted by a personal computer (PC), etc.

(2) Booking
When the **shipment plan** has been determined, they obtain from a plurality of shipping companies ship departure timetables (vessel...

...as their transport schedules. On each of the ship departure timetables there is described detailed **schedule data** including a ship name, a tonnage, a departure port, ports of call, a departure date...

11/3,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

00541840
Movement control system and movement monitoring system for moving body.
Steuerungs- und Uberwachungssystem fur bewegte Korper.
Systeme de controle et surveillance de deplacement des objets mobils.
PATENT ASSIGNEE:
PIONEER ELECTRONIC CORPORATION, (537923), No. 4-1, Meguro 1-chome, Meguro-ku Tokyo-to, (JP), (applicant designated states: DE;FR;GB)
INVENTOR:
Yamauchi, Keiichi, c/o Pioneer Electronic Corp., Kawagoe Works, 25-1, Aza-Nishicho, Oaza-Yamada, Kawagoe-shi, Saitama-ken, (JP)
LEGAL REPRESENTATIVE:
Brunner, Michael John (28871), GILL JENNINGS & EVERY 53-64 Chancery Lane, London WC2A 1HN, (GB)
PATENT (CC, No, Kind, Date): EP 522829 A2 930113 (Basic)
EP 522829 A3 930512
APPLICATION (CC, No, Date): EP 92306233 920707;
PRIORITY (CC, No, Date): JP 91172124 910712
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS: G05D-001/02; G01S-005/02;
ABSTRACT WORD COUNT: 228
LANGUAGE (Publication,Procedural,Application): English; English; English

...ABSTRACT for carrying out movement control of a moving body such as an automotive vehicle, a **ship** , or an air- **plane** , etc. has a position determination unit (101) which receives position determining radio waves to determine a position of the moving body to output position determination **data** , and a movement **scheduled** path **data** memory (102) which stores therein movement **scheduled** path **data** of the moving body. Further, an arithmetic unit (103) detects a deviation between an actual ...

...a movement scheduled path of the moving body on the basis of the position determination **data** and the movement **scheduled** path **data** to calculate correction control data for correcting the deviation to output it. As a result...

11/3,K/3 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00941625 **Image available**

INFORMATION SYSTEM FOR TRAVELLERS
SYSTEME D'INFORMATION POUR VOYAGEURS
Patent Applicant/Assignee:
KONINKLIJKE PHILIPS ELECTRONICS N V, Groenewoudseweg 1, NL-5621 BA Eindhoven, NL, NL (Residence), NL (Nationality)
Inventor(s):
RANKIN Paul J, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
SIMONS Paul R, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
Legal Representative:
WHITE Andrew G (agent), Internationaal Octrooibureau B.V., Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200275692 A2-A3 20020926 (WO 0275692)
Application: WO 2002IB706 20020308 (PCT/WO IB2002000706)
Priority Application: GB 20016846 20010320; GB 200122229 20010913; GB 200124884 20011017
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
CN JP KR
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
Publication Language: English
Filing Language: English
Fulltext Word Count: 8128

Fulltext Availability:
Detailed Description

Detailed Description
... refers to any public or private vehicle used for travelling, including bus, truck, car, train, **plane** , **ship** , taxi. The term 'transport beacon' refers to an entity residing on a transportation platform which ...

...intended for transfer to a user terminal (i.e. the user); it may include tourist **information** , **schedules** , advertising, etc. Clearly, in normal use data is provided for a plurality of geographical positions...

11/3,K/4 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00876860 **Image available**
TRANSPORT LOGISTICS SYSTEMS AND METHODS
PROCEDES ET SYSTEMES DE LOGISTIQUE
Patent Applicant/Assignee:
UNION CARBIDE CHEMICALS & PLASTICS TECHNOLOGY CORPORATION, 39 Old Ridgebury Road, Danbury, CT 06817-0001, US, US (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
RIGGS Glenn E, 28 Beardsley Road, New Milford, CT 06776, US, US (Residence), US (Nationality), (Designated only for: US)
KIVELA John H, 11 Timer Lane, New Milford, CT 06776, US, US (Residence), US (Nationality), (Designated only for: US)
SHELLMAN Robert H, 935 Georges Hill Road, Southbury, CT 06488, US, US (Residence), US (Nationality), (Designated only for: US)

Fulltext Availability:
Detailed Description

Detailed Description
... Destination Survey 605, Tanker Planning System (TPS) Database 606 and Selective View 607.

100621 In **Plan** 601, the client/ **shipper** , ship owner and/or customer collaborate on long range (i.e., 90 days) product forecasts and ship sailing **schedules** . **Data** is recorded in the TPS database.

Clients and/or potential customers enter their forecast for...

11/3,K/5 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00865421 **Image available**
METHOD AND SYSTEM FOR SUPPLIER RELATIONSHIP MANAGEMENT
PROCEDE ET SYSTEME DE GESTION DES RELATIONS FOURNISSEURS
Patent Applicant/Assignee:
EVENTRA INC, 440 Wheeler Farm Road, Milford, CT 06460, US, US (Residence) , US (Nationality)
Inventor(s):
LINDOERFER Paul, 341 Housatonic Drive, Milford, CT 06460, US,
SAWABINI Stuart, 163 Oenoke Lane, New Canaan, CT 06840-4520, US,
Legal Representative:
MARCOU George T (agent), Kilpatrick Stockton LLP, Suite 900, 607 Thirteenth Street, N.W., Washington, DC 20005, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200199018 A1 20011227 (WO 0199018)
Application: WO 2001US20011 20010622 (PCT/WO US0120011)
Priority Application: US 2000213324 20000622; US 2000250507 20001204
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 21711

Fulltext Availability:
Detailed Description

Detailed Description
... fields within database tables of the DBMS 50. For example, when the SRMS receives planning **schedule data** from. a manufacturer, the SRMS maps this data into multiple tables, such as, "master" table...

...one or more detail lines, the supplier indicating when products

called for in the **plan** are available to **ship** , the supplier partially or fully conunitting to the planned demand for product@, and the supplier ...

11/3,K/6 (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00843128
CONCENTRATED PHYSICAL DISTRIBUTION SYSTEM FOR CARGO, AND METHOD THEREFOR
SYSTEME ET PROCEDE DE DISTRIBUTION PHYSIQUE CONCENTREE POUR MARCHANDISES
Patent Applicant/Assignee:
SONY CORPORATION, 7-35, Kitashinagawa 6-chome, Shinagawa-ku, Tokyo 141-0001, JP, JP (Residence), JP (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
MIZUSHIMA Yasumasa, c/o SONY CORPORATION, 7-35, Kitashinagawa 6-chome, Shinagawa-ku, Tokyo 141-0001, JP, JP (Residence), JP (Nationality), (Designated only for: US)
KINUGASA Masami, c/o SONY CORPORATION, 7-35, Kitashinagawa 6-chome, Shinagawa-ku, Tokyo 141-0001, JP, JP (Residence), JP (Nationality), (Designated only for: US)
YUMITA Keiichi, c/o SONY CORPORATION, 7-35, Kitashinagawa 6-chome, Shinagawa-ku, Tokyo 141-0001, JP, JP (Residence), JP (Nationality), (Designated only for: US)
NAKAMURA Takeshi, c/o SONY CORPORATION, 7-35, Kitashinagawa 6-chome, Shinagawa-ku, Tokyo 141-0001, JP, JP (Residence), JP (Nationality), (Designated only for: US)
WATANABE Zenta, c/o SONY CORPORATION, 7-35, Kitashinagawa 6-chome, Shinagawa-ku, Tokyo 141-0001, JP, JP (Residence), JP (Nationality), (Designated only for: US)
Legal Representative:
YAMAGUCHI Kunio (et al) (agent), Hirayama Bldg. 5F., 15-2, Uchikanda 1-chome, Chiyoda-ku, Tokyo 101-0047, JP,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200175644 A2 20011011 (WO 0175644)
Application: WO 2001JP2675 20010329 (PCT/WO JP0102675)
Priority Application: JP 200098555 20000331
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AE AU CN KR SG US
(EP) DE FR GB NL
Publication Language: English
Filing Language: English
Fulltext Word Count: 15927

Fulltext Availability:
Detailed Description

Detailed Description
... input terminal thereof by a person in charge of the manufacturer.

(2) Booking
When the **shipping plan** is determined, vessel schedules that function as transportation schedules are obtained from a plurality of shipping companies. In the vessel **schedules** , detailed **schedule data**

14/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

01760594
Tire marking system
System zur Markierung von Reifen
Systeme de marquage de pneumatique
PATENT ASSIGNEE:
THE YOKOHAMA RUBBER CO., LTD., (204782), 36-11, Shimbashi 5-chome Minato-ku, Tokyo, (JP), (Applicant designated States: all)
INVENTOR:
Koyama, Masamichi, The Yokohama Rubber Co., Ltd. Hiratsuka Factory, 2-1 Oiwake Hiratsuka-shi Kanagawa-ken, (JP)
Itoh, Takehiko, The Yokohama Rubber Co., Ltd. 5-36-11, Shimbashi, Minato-ku Tokyo, (JP)
LEGAL REPRESENTATIVE:
HOFFMANN - EITLE (101511), Patent- und Rechtsanwalte Arabellastrasse 4, 81925 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1437672 A2 040714 (Basic)
EP 1437672 A3 050608
APPLICATION (CC, No, Date): EP 2004000226 040108;
PRIORITY (CC, No, Date): JP 20034671 030110
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LI; LU; MC; NL; PT; RO; SE; SI; SK; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK
INTERNATIONAL PATENT CLASS: **G06F-017/60** ; B60C-013/00
ABSTRACT WORD COUNT: 145
NOTE:
Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200429	668
SPEC A	(English)	200429	3729
Total word count - document A			4397
Total word count - document B			0
Total word count - documents A + B			4397

INTERNATIONAL PATENT CLASS: **G06F-017/60** ...

...SPECIFICATION information of tires expected to be shipped for each customer and each tire size; tire **shipment plan information** containing expected **shipment** dates for each customer and each tire size; tire identification information containing customer's own...

...the tire size X2 are to be produced for a customer B; and the tire **shipment plan information** indicating that the 50 tires with the tire size X1 are to be shipped on...

...shipping date with respect to the tires having the tire size X1 in the tire **shipment plan information** , is primarily searched, and the tire identification information unused is retrieved.
Now it is assumed...

...shipping date with respect to the tires having the tire size X2 in the tire **shipment plan information** , is primarily searched, and the tire identification information unused is retrieved.

Moreover, it is assumed...

...shipping date with respect to the tires having the tire size X1 in the tire **shipment plan information** , is primarily searched, and the tire identification information unused is retrieved.
That is, when information...

...CLAIMS size.
6. The tire marking system according to claim 5, wherein the first database contains **data** of tire **shipment plan information** including an expected **shipment** date for each customer and each tire size, and the tire identification information of a customer who has the earliest shipping date according to the **data** of the expected **shipment** date is primarily retrieved in the first database.
7. The tire marking system according to...

14/3,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

01678875
TRANSPORT MANAGING DEVICE
TRANSPORTVERWALTUNGSEINRICHTUNG
DISPOSITIF DE GESTION DE TRANSPORT
PATENT ASSIGNEE:
NIPPON STEEL CORPORATION, (2343942), 6-3, Ohtemachi-2-chome Chiyoda-ku, Tokyo 100-8071, (JP), (Applicant designated States: all)
INVENTOR:
YAJI, Yasuhito, c/o NIPPON STEEL CORPORATION, Technical Development Bureau, 20-1, Shintomi, Futtsu-shi, Chiba 293-0011, (JP)
KOBAYASHI, Hirokazu, c/o NIPPON STEEL CORPORATION, Technical Development Bureau, 20-1, Shintomi, Futtsu-shi, Chiba 293-0011, (JP)
SAITOH, Genji, c/o NIPPON STEEL CORPORATION, 6-3, Otemachi 2-chome, Chiyoda-ku, Tokyo 100-8071, (JP)
OKAMOTO, Tetsuya, c/o NIPPON STEEL CORPORATION, 6-3, Otemachi 2-chome, Chiyoda-ku, Tokyo 100-8071, (JP)
LEGAL REPRESENTATIVE:
VOSSIUS & PARTNER (100314), Siebertstrasse 4, 81675 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1501028 A1 050126 (Basic)
WO 2003094065 031113
APPLICATION (CC, No, Date): EP 2002722900 020430; WO 2002JP4319 020430
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: **G06F-017/60** ; B65G-063/00; G08G-001/00
ABSTRACT WORD COUNT: 148
NOTE:
Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200504	1056
SPEC A	(English)	200504	9162
Total word count - document A			10218
Total word count - document B			0
Total word count - documents A + B			10218

INTERNATIONAL PATENT CLASS: **G06F-017/60 ...**

...SPECIFICATION management system 100: See Fig. 5

Step S301:
The buyer 130(X) which charters the **ship** transmits **ship** allocation **plan information** (transport instruction information) based on the charter contract with the shipping company 140(X) via the communication network 160.
Moreover, when there occurs any change in the **ship** allocation **plan information** previously transmitted to the transport management function 110, the buyer 130(X) transmits information on...

...to the transport management function 110 via the communication network 110.

Step S302:
When the **ship** allocation **plan information** is transmitted from the buyer 130(X), the transport management function 100 stores (registers) the **ship** allocation **plan information** in the database 115, and when the information on the change in the **ship** allocation **plan** is transmitted from the buyer 130(X), corresponding **ship** allocation **plan information** in the database 115 is updated based on the information on the change.

Step S303...

...instruction) in step S301, changes the ship allocation plan if necessary, and transmits finally determined **ship** allocation **plan information** (transport instruction information) to the transport management function 110 via the communication network 160 (step S306).

Step S307:
The transport management function 110 updates corresponding **ship** allocation **plan information** in the database 115 by the **ship** allocation **plan information** from the buyer 130(X).
Then, the transport management function 110 transmits the updated **ship** allocation **plan information** in the database 115 to the seller 120(X) and the shipping company 140(X) respectively.

Step S308, Step S309:
The seller 120(X) receives the **ship** allocation **plan information** from the transport management function 110 (step S308), and the shipping company 140(X) also receives the **ship** allocation **plan information** from the transport management function 110 (step S309).

Step S310
The seller 120(X) considers...

...or not to accept transport by the ship as a transport facility presented by the **ship** allocation **plan information** (transport instruction information) from the transport management function 110 and transmits information on whether or...

14/3,K/3 (Item 3 from file: 348)

01609630

NETWORK SYSTEM

NETZWERKSYSTEM

SYSTEME A RESEAU

PATENT ASSIGNEE:
Ricoh Company, Ltd., (209037), 3-6, Nakamagome 1-chome, Ohta-ku, Tokyo 143-8555, (JP), (Applicant designated States: all)

INVENTOR:
KATAOKA, Keisuke 303, Hilltop Nagatsuda, 3172-3, Nagatsuda-cho, Midori-ku , Yokohama-shi, Kanagawa 226-0026, (JP)
HANAI, Atsushi, 7-19, Hosoyama 6-chome, Asao-ku, Kawasaki-shi, Kanagawa 215-0001, (JP)
MISUMI, Sachiko, 3A, Residence Denen 26-13, Higashitamagawa 2-chome, Setagaya-ku, Tokyo 158-0084, (JP)
SHINOHARA, Eiji 104, Proudia Kurikidai, 9-1, Kurikidai 3-chome, Asao-ku, Kawasaki-shi, Kanagawa 215-0032, (JP)
KAMIMURA, Shizuo, 613-74, Nonoshita 6-chome, Nagareyama-shi, Chiba 270-0135, (JP)
TORIKAI, Tatsuto, 3-12, Kanagaya 1-chome, Asahi-ku, Yokohama-shi, Kanagawa 241-0812, (JP)

LEGAL REPRESENTATIVE:
Muschke, Markus, Dipl.-Phys. (78712), Patentanwalte Dipl.-Ing. Schwabe, Dr.Dr. Sandmair, Dr. Marx, Stuntzstrasse 16, 81677 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1450281 A1 040825 (Basic)
WO 2003044708 030530
APPLICATION (CC, No, Date): EP 2002803547 021120; WO 2002JP12104 021120
PRIORITY (CC, No, Date): JP 2001356691 011121
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE; SK; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: **G06F-017/60**
ABSTRACT WORD COUNT: 118
NOTE:
Figure number on first page: 0010

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200435	1447
SPEC A	(English)	200435	9823
Total word count - document A			11270
Total word count - document B			0
Total word count - documents A + B			11270

INTERNATIONAL PATENT CLASS: **G06F-017/60**

...SPECIFICATION indicating whether a product is in stock or out of stock ("in stock" / "waiting for **shipment** reception") and **information** indicating whether there is any **shipment** reception **plan** or not (planned/unplanned) may be set. Note that a value may be set for...

...of a product that is out of stock, the shipping management server 17 checks "next **shipment** reception **plan** " corresponding to the product, and determines whether or not there is a **plan** for receiving **shipment** of the product (step S605). In a case where there is a **plan** for receiving **shipment** , the shipping management server 17 reads out **information** indicating a planned **shipment** reception date from "planned shipment reception date" corresponding to the product (step S606), and

associates...

...shopping server 15 (step S607). On the contrary, in a case where there is no **plan** for **shipment** reception, a message such as "waiting for shipment reception" is sent to the shopping server...

...management server 17 finishes the sending of the information and messages notifying the stock condition, **shipment** reception **plan** , etc. for each product notified by the shopping server 15 in this manner, the stock...

14/3,K/4 (Item 4 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01365565
LOGISTIC SYSTEM
LOGISTIKSYSTEM
SYSTEME LOGISTIQUE
PATENT ASSIGNEE:
SUNTORY LIMITED, (423902), 1-40, Dojimahama 2-chome, Kita-ku, Osaka-shi, Osaka 530-8203, (JP), (Applicant designated States: all)
Suntory Logistics Limited, (3904650), 1-40, Dojimahama 2-chome, Kita-ku, Osaka-shi, Osaka 530-8203, (JP), (Applicant designated States: all)
INVENTOR:
AIDA, Tsuyoshi, 9-919, Hozumidai, Ibaraki-shi, Osaka 567-0044, (JP)
LEGAL REPRESENTATIVE:
Calderbank, Thomas Roger et al (50122), MEWBURN ELLIS York House 23 Kingsway, London WC2B 6HP, (GB)
PATENT (CC, No, Kind, Date): EP 1344726 A1 030917 (Basic)
WO 2001076983 011018
APPLICATION (CC, No, Date): EP 2001919820 010406; WO 2001JP3008 010406
PRIORITY (CC, No, Date): JP 2000107203 000407
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: B65G-001/137; B65G-061/00; **G06F-017/60**
ABSTRACT WORD COUNT: 124
NOTE:
Figure number on first page: NONE

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200338	692
SPEC A	(English)	200338	4787
Total word count - document A			5479
Total word count - document B			0
Total word count - documents A + B			5479

...INTERNATIONAL PATENT CLASS: **G06F-017/60**

...SPECIFICATION Giving a specific example, the above business processes include at least one of a sales **plan** control process, **shipment** projection control process, transportation control process, production control process, purchase control process, incoming order control...

...control process, inventory control process, delivery center and

warehouse control process, distribution processing control process, **shipping** control process, cargo **information** control process, ordered saleable item information control process, product control process, and sales performance control...

...CLAIMS forth in claim 8, wherein said business process forms at least one of a sales **plan** control process, **shipment** projection control process, transportation control process, production control process, purchase control process, incoming order control...

...control process, inventory control process, delivery center and warehouse control process, distribution processing control process, **shipping** control process, cargo **information** control process, ordered saleable item information control process, product control process, and sales performance control...

14/3,K/5 (Item 5 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01295005
Method and apparatus for parallel execution of trigger actions
Methode und Gerat zur parallelen Ausfuhrung von auslosenden Aktionen
Methode et appareil pour l'execution parallele d'actions de declenchements
PATENT ASSIGNEE:
NCR INTERNATIONAL INC., (1449480), 1700 South Patterson Boulevard, Dayton, Ohio 45479, (US), (Applicant designated States: all)
INVENTOR:
Kabra, Navin, 234 Randolph Drive No. 102-D, Madison, WI 53717, (US)
Patel, Jignesh M., 107 Fieldcrest Street No. 104, Ann Arbor, MI 48103, (US)
Yu, Jie-Bing, 6765 Mallee Street, Carlsbad, CA 92009, (US)
Nag, Biswadeep, 37271 Flin Common No. 3045, Freemont, CA 94536, (US)
Chen, Jian-Jun, 906 Eagle Heights, Apt. A, Madison, WI 53705, (US)
LEGAL REPRESENTATIVE:
Williamson, Brian et al (84717), NCR Limited International Patent Department 206 Marylebone Road, London NW1 6LY, (GB)
PATENT (CC, No, Kind, Date): EP 1111516 A2 010627 (Basic)
EP 1111516 A3 030115
APPLICATION (CC, No, Date): EP 2000310551 001128;
PRIORITY (CC, No, Date): US 470227 991222
DESIGNATED STATES: DE; FR; GB
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: **G06F-017/30**
ABSTRACT WORD COUNT: 83
NOTE:
Figure number on first page: NONE

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200126	417
SPEC A	(English)	200126	8609
Total word count - document A			9026
Total word count - document B			0
Total word count - documents A + B			9026

INTERNATIONAL PATENT CLASS: **G06F-017/30**

...SPECIFICATION Thereafter, the exec(underscore)plan(underscore)t can either be stored in the catalogs or **shipped** to **data** servers 130. In one or more embodiments of the invention, the **plan** can be **shipped** to a **data** server 130 as a part of a predicate (of an SQL query). Further, prior to **shipping** the **plan** to **data** server 130, the endpoints may be set up by QC 104.
As illustrated in FIG...

14/3,K/6 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00986997 **Image available**
MEDICAL SERVICE AND PRESCRIPTION MANAGEMENT SYSTEM
SERVICE MEDICAL ET SYSTEME DE GESTION DES PRESCRIPTIONS
Patent Applicant/Assignee:
RX-CONNECT INC, 3515 Harbor Blvd., Mail Stop LC07138, Costa Mesa, CA 92626, US, US (Residence), US (Nationality)
Inventor(s):
JAY Richard, 46 Mancera, Rancho Santa Margarita, CA 92688, US,
GRANT David, 22391 Rosebriar, Mission Viejo, CA 92692, US,
Legal Representative:
DELANEY Karoline A (agent), Knobbe, Martens, Olson & Bear, LLP, 620 Newport Center Drive, Sixteenth Floor, Newport Beach, CA 92660, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200317166 A1 20030227 (WO 0317166)
Application: WO 2002US10549 20020403 (PCT/WO US0210549)
Priority Application: US 2001281390 20010403; US 2001336907 20011107
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ (utility model) CZ DE (utility model) DE DK (utility model) DK DM DZ EC EE (utility model) EE ES FI (utility model) FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK (utility model) SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 48819

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
Detailed Description

Detailed Description
... PPM in the future
Patient ID
First Name
Last Name
Middle
Email
Insured Name

-Insured **Information**
Billing Address
Shipping Address
- **Plan**)D
-Member ID
Sex
Date of Birth
Primary Care Physician (DEA)
Health Plan CODE
Heallb...

14/3,K/7 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00952521 **Image available**
PERMISSION BASED MARKETING FOR USE WITH MEDICAL PRESCRIPTIONS
SYSTEME DE MARKETING BASE SUR L'AUTORISATION DESTINE A ETRE UTILISE AVEC DES ORDONNANCES MEDICALES
Patent Applicant/Assignee:
RX-CONNECT INC, 3515 Harbor Blvd., Mail Stop LC07138, Costa Mesa, CA 92626, US, US (Residence), US (Nationality)
Inventor(s):
JAY Richard, 46 Mancera, Rancho Santa Margarita, CA 92688, US,
GRANT David, 22391 Rosebriar, Mission Viejo, CA 92692, US,
Legal Representative:
DELANEY Karoline A (agent), Knobbe, Martnes, Olson & Bear, LLP, 620 Newport Center Drive, Sixteenth Floor, Newport Beach, CA 92660, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200286655 A2-A3 20021031 (WO 0286655)
Application: WO 2002US10767 20020403 (PCT/WO US0210767)
Priority Application: US 2001281390 20010403; US 2001336907 20011107
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ (utility model) CZ DE (utility model) DE DK (utility model) DK DM DZ EC EE (utility model) EE ES FI (utility model) FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK (utility model) SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 48215

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
Detailed Description

Detailed Description
... the future
1"4
Patient ID
First Name

Last Name
Middle
Email
Insured Name
Insured **Information**
Billing Address
Shipping Address
Plan ID
Member ID
Sex
Date of Birth
Primary Care Physician (DEA)
Health Plan CODE
Health...

14/3,K/8 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00907072 **Image available**
A METHOD AND DEVICE FOR PRODUCING AND UPDATING A TRANSPORT DOCUMENT
PROCEDE ET DISPOSITIF DE PRODUCTION ET DE MISE A JOUR D'UN DOCUMENT DE TRANSPORT

Patent Applicant/Assignee:
TRANSWIDE LTD, Block 3, Harcourt Centre, Harcourt Road, Dublin 2, IE, IE (Residence), IE (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
PANITCH Arkadi, Avenue Emile Max 128, B-1030 Brussels, BE, BE (Residence), BE (Nationality), (Designated only for: US)
Legal Representative:
QUINTELIER Claude (et al) (agent), Gevers & Vander Haeghen, Holidaystraat, 5, B-1831 Diegem, BE,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200241168 A2 20020523 (WO 0241168)
Application: WO 2001BE197 20011116 (PCT/WO BE0100197)
Priority Application: EP 2000204050 20001116
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AE AG AL AM AT (utility model) AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ (utility model) CZ DE (utility model) DE DK (utility model) DK DM DZ EC EE (utility model) EE ES FI (utility model) FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK (utility model) SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZM ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 7394

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
Detailed Description

Detailed Description

... up
and administration process by for instance allowing automated billing immediately upon the confirmation of **shipment** delivery. These additional
information can be for example : an own company internal reference ID for the transport transaction being...

...dates and times planned for pickup and delivery. to help track the progress of the **shipment** against **plan** ; or special instructions for i.e.

automatic billing upon completion of transaction (for instance, account ...

14/3,K/9 (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00902237 **Image available**
METHOD AND SYSTEM FOR INTERFACING WITH A SHIPPING SERVICE
PROCEDE ET SYSTEME POUR L'INTERFACE AVEC UN SERVICE DE TRANSPORT
Patent Applicant/Assignee:
SCHNEIDER LOGISTICS INC, P.O. Box 2666, Green Bay, WI 54306-2666, US, US (Residence), US (Nationality)
Inventor(s):
HANCOCK Brian D, 3062 Mercedes Drive, Green Bay, WI 54313, US,
OLSON Douglas S, 4297 Hastings Drive, Grand Blanc, MI 48439-7310, US,
SCHOMMER Robert J, 1132 Aldrin Street, DePere, WI 54115, US,
Legal Representative:
ALBERT Jennifer A (agent), Hunton & Williams, 1900 K Street, N.W., Washington, DC 20006, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200235753 A2-A3 20020502 (WO 0235753)
Application: WO 2001US31236 20011005 (PCT/WO US0131236)
Priority Application: US 2000242069 20001023; US 2001768282 20010125
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 16272

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
Detailed Description

Detailed Description
... This prompts the system to generate a second table in screen 922.

This table presents **information** regarding **shipment** plans that have

been generated based upon the purchase order items confirmed in the first ...
...528 of FIG. 5) performs this function by evaluating each release item's priority, confirmed **ship** quantity, packaging **information** , and container information to determine the number of shipments required and the mode of transportation for each shipment. More specifically, the second table sets forth the **plan** by providing a **shipment** identification entry (in field 944), transportation mode entry 1 5 (in field 946), part identifier...

14/3,K/10 (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00796177 **Image available**
INTERNET SEARCH METHOD
PROCEDE DE RECHERCHE PAR INTERNET
Patent Applicant/Inventor:
DE LE FEVRE Patrick Y, Suite 2-2, 190 Mt. Auburn Street, Watertown, MA 02472, US, US (Residence), US (Nationality)
Legal Representative:
TENDLER Robert K (agent), 65 Atlantic Avenue, Boston, MA 02110, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200129683 A1 20010426 (WO 0129683)
Application: WO 2000US28396 20001013 (PCT/WO US0028396)
Priority Application: US 99419025 19991015
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG US UZ VN
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 4648

Main International Patent Class: **G06F-015/173**
Fulltext Availability:
Detailed Description

Detailed Description
... describes duration of the payment agreement.

Referring now to Figure 12, subcone 85 refers to **Shipping** . Plane 86 refers to **shipment information** such as handling and delivery, whereas plane 88 describes packing requirements of the requestor. Plane...

14/3,K/11 (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00750423 **Image available**
CARGO LOADING AND UNLOADING SYSTEMS
SYSTEMES DE CHARGEMENT/DECHARGEMENT DE FRET
Patent Applicant/Assignee:

INTERNATIONAL STEVEDORING OPERATIONS LIMITED, Cnr Hull Road and Tasman Quay, Mt Maunganui, NZ, NZ (Residence), NZ (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
DICKSON Gregory John, Cnr Hull Road and Tasman Quay, Mt Maunganui, NZ, NZ (Residence), NZ (Nationality), (Designated only for: US)
WALTON Bruce, Cnr Hull Road and Tasman Quay, Mt Maunganui, NZ, NZ (Residence), NZ (Nationality), (Designated only for: US)
MCDOUGALL Douglas James, Cnr Hull Road and Tasman Quay, Mt Maunganui, NZ, NZ (Residence), NZ (Nationality), (Designated only for: US)
Legal Representative:
PIPER James William, Pipers, P.O. Box 5298, Wellesley Street, Auckland 1036, NZ
Patent and Priority Information (Country, Number, Date):
Patent: WO 200063805 A1 20001026 (WO 0063805)
Application: WO 2000NZ58 20000420 (PCT/WO NZ0000058)
Priority Application: NZ 335333 19990420; NZ 335986 19990527; NZ 336739 19990712; NZ 336753 19990713
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY CA CH CN CR CU CZ CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EE EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 12518

Main International Patent Class: **G06F-017/60**
International Patent Class: **G06F-019/00** ...
Fulltext Availability:
Claims

Claim
... NotFixed987.0nn nnnnie-n-V
216
20 214
204 212 FIGs 8
/14
302
Order **Ships** **Plan**
Data from Created Using
Supplier Logship
Application 308
300
Stock Data Load Targets 31 0
from...

14/3,K/12 (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00443703 **Image available**

AUTOMATED BACK OFFICE TRANSACTION METHOD AND SYSTEM

PROCEDE ET SYSTEME AUTOMATISES DE TRANSACTIONS D'ARRIERE-GUICHET

Patent Applicant/Assignee:
WEBBER Donald Gary Jr,

Inventor(s):
WEBBER Donald Gary Jr,

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Publication Language: English
Fulltext Word Count: 14058
Main International Patent Class: **G06F-017/60**
Fulltext Availability:
Detailed Description

Detailed Description

... space by generating fulfillment instructions for both wine and shipping containers.

It may analyze and **plan** **shipping** logistics. it notifies both the container company shipper and the wine shipper. It communicates with the shippers and tracks movement and collects POD from **shippers** . It generates transactional **data** for this trzinsaction.

It provides reports of transactions for all parties, reports to be viewed...

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